VDH TB RISK ASSESSMENT

FOR BILLING ONLY: TB SU	SPECT TB CASE	☐ HIGH RISK CONTACT ☐ MDR-TB FOLLOW-UP
☐ TB CLASSIFIED ALIEN (PROVIDE	A#) 🗆	HIV/TB COINFECTED OTHER, explain:
DATE LHD	PHN nar	ne PHN phone #
Patient Name (I, f)		DOB//
Patient Address	Pati	ent Phone #
Birth Country Year Arrived in US Hx of Prior BCG? ☐ No ☐ Yes Year		
Allergies Pregnant? □ No □ Yes EDD/ or LMP/		
Prior Mantoux Tuberculin Skin Test Result: □ No □ Yes Date// Results in Induration mm		
TB-Like Symptoms: ☐ None ☐ Fever ☐ Fatig ☐ Chills ☐ Night	ue □ Wt. Loss s Sweats □ Hemoptysis	HIV Status: ☐ Pending Test Date// ☐ Positive ☐ Indeterminate ☐ Declined Testing ☐ Negative ☐ Denies Risk(s)
☐ Anorexia ☐ Cough, Prod	luctive? ☐ No ☐ Yes	IF HIV (+), IS PATIENT ON PROTEASE INHIBITORS? □ No □ Yes If yes, list
Previous TB Tx: ☐ No ☐ Yes Medications/Duration Past Adverse Reactions to Anti-TB Me		Year? Where? Past Resistance? □ No □ Yes To: es, list meds
Risk for TB Infection (check all that apply) Close Contact (current)		
☐ Immunosuppressive Therapy ☐ Gastrectomy ☐ >10% Below Standard Weight for Height		
PPD Result #1 Date Given/ Date Read//_ Date Read//_ Induration mm PPD Result #2 Date Given//_ Date Read//_ Patient History of Liver Disease? □ No □ Yes		
IF CLOSE CONTACT TO A PULMONARY TB, PROVIDE NATURE OF EXPOSURE Provide Index Case Name and Smear Status: □ Positive □ Negative □ Unknown		
TB Chemotherapy: Dose/Frequency Start INH // // RIF // // PZA // // EMB // //		□ Self-Administered Drug Dose/Frequency Start Stop
Drug Susceptibility Testing (M. tb isolates only) Specimen Collection Date: / Sensitive Resistant Sensitive Resistant Isoniazid Ethambutol Ofloxacin Rifampin Streptomycin Rifabutin Pyrazinamide Ethionamide Capreomycin		
Bacteriology: Check If No (+) Culture Collection Date of Last (+) M. tb Culture Specimen Source		
Collection Date of Latest Smear Collection Date of Latest Culture	// Result: ☐ Positive //_ Positive	